AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions and listings of claims in the above-referenced application:

1　　　　　　1.-13.　　(Canceled)

1　　　　　　14.　　(Currently amended)　　A text enhancer, comprising:

2　　　　means for receiving a compiler output that includes data files and algorithms,

3　　the compiler output in the form of a text file having a plurality of lines of information;

4　　　　　　means for comparing the plurality of lines of information with a string to

5　　generate a match;

6　　　　　　means for compiling a statistic on the match;

7　　　　　　means for converting the text file to a hypertext markup language translation

8　　of the text file;

9　　　　　　means for inserting an entry in the hypertext markup language translation of

10　　the text file responsive to a condition of a device under test identified by the compiler;

11　　and.

12　　　　　　means for adding a summary to the hypertext markup language translation.

1　　　　　　15.　　(Original)　　The text enhancer of claim 14, further comprising:

2　　　　means for reporting the statistic.

1　　　　　　16.　　(Original)　　The text enhancer of claim 14, further comprising:

2　　　　　　means for applying a hypertext markup language link between the statistic and

3　　an instance of the string in the match.

1　　　　　　17.　　(Original)　　The text enhancer of claim 14, wherein the means for

2　　comparing receives a previously stored string.

1   18.   (Original)   The text enhancer of claim 14, wherein the means for
2   comparing receives a string via an input device.

1   19.   (Currently amended)   A program stored on a computer-readable
2   medium, comprising:
3   logic configured to receive a compiler output that includes data files and
4   algorithms, the compiler output in the form of text data;
5   logic configured to locate a text string within the text data;
6   logic configured to log located text strings, wherein each occurrence of a
7   particular text string is associated with an indicator;
8   logic configured to translate the text data to a hypertext markup language
9   format;
10   logic configured to register a respective label and insert an entry in the
11   hypertext markup language format of the text data responsive to a condition of a
12   device under test in a text data summary identified by the compiler;
13   logic configured to add the text data summary to the hypertext markup
14   language format; and
15   logic configured to associate a particular label with occurrences of the
16   particular text string located within the text data.

1   20.   (Original)   The program of claim 19, wherein the logic configured
2   to log located text strings records a number of occurrences of the particular text string.

1   21.   (Original)   The program of claim 19, wherein the logic configured
2   to register a respective label concatenates the number of occurrences of the particular
3   text string to the label to generate a summary entry.

1   22.   (Previously presented)   The program of claim 21, wherein the logic
2   configured to associate adds a link.

1   23.   (Original)   The program of claim 22, wherein the link comprises

2   changing a characteristic of both the text string in the text data and the summary entry.

1   24.   (Original)   The program of claim 22, wherein the link comprises

2   adding an alphanumeric character to both the text string and the summary entry.

1   25.   (Original)   The program of claim 22, wherein the link is a hypertext

2   markup language link.

1   26.-41.   (Canceled)